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FILE LAST UPDATED: 26 AUG 2005 <20050826/UP>

MOST RECENT DERWENT UPDATE: 200555 <200555/DW>

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SET COST OFF

FILE 'WPIX' ENTERED AT 11:39:28 ON 27 AUG 2005

		E RASCHIG/BI,ABEX
L1	440 S	E3,E4
		E AMMONIUM CHLORIDE/DCN
		E E3+ALL
L2	3929 S	E2 OR 1947/DRN
		E AMMONIUM CHLORIDE/CN
L3	1 S	E3
L4	4923 S	(NH4CL OR NH4 CL OR NH4!CL)/BI,ABEX
L5	7806 S	L2,L4
L6	612 S	L5 AND NH3/BI,ABEX
L7	17 S	L1 AND NH3/BI,ABEX
L8	1 S	L1 AND L5
L9	17 S	L7,L8
L10	91066 S	(NAOH OR KOH OR LIOH OR (NA OR K OR LI OR SODIUM OR POTASSIUM
L11	35715 S	(1512 OR 1513 OR 1514)/DRN OR (R01512 OR R01513 OR R01514)/DC
L12	107936 S	L10,L11
L13	675 S	L12 AND L5
L14	36 S	L12 AND L1
L15	711 S	L13,L14
L16	1 S	L15 AND C01B021-09/IPC
		E CHLORAMINE/CN
L17	1 S	E4
L18	50 S	R20566/DCN
L19	749 S	(MONOCHLORAMIN? OR MONO CHLORAMIN? OR CHLORAMIN?)/BI,ABEX

L20 4 S L18,L19 AND L15
 L21 4 S L16,L20
 L22 3504 S ((NA OR SODIUM) ()HYPOCHLORIT?)/BI,ABEX
 E SODIUM HYPOCHLORITE/CN
 L23 1 S E3
 L24 2603 S 1718/DRN OR R01718/DCN
 L25 507 S (CHLORASOL OR DAKIN SOLUTION OR HYGEOL OR HYPOCHLORITE SODIUM
 L26 4962 S L22,L24,L25
 L27 5 S L26 AND L1
 L28 1189 S L26 AND L12
 L29 17 S L28 AND L18,L19
 SEL DN AN 4 16
 L30 2 S L29 AND E1-E4
 L31 4 S L21 AND L26
 SEL DN AN 3
 L32 3 S L31 NOT E5-E6
 L33 3 S L30,L32
 L34 5047 S L26 OR NACLO/BI,ABEX
 L35 95 S L34 AND (L5 OR AMMONIUM CHLORIDE/BI,ABEX)
 L36 14 S L35 AND L18,L19
 L37 4 S L35 AND NH3/BI,ABEX
 L38 26 S L35 AND L12
 L39 33 S L33,L36-L38
 L40 31 S L39 AND (PY<=2002 OR PRY<=2002 OR AY<=2002)
 L41 1 S US20040086577/PN OR (US2003-691943# OR FR2002-13765)/AP,PRN
 E DELALU H/AU
 L42 11 S E3
 E DE LALU H/AU
 E DE LA LU H/AU
 E DELA LU H/AU
 E DURICHE C/AU
 L43 2 S E3,E4
 E BERTHET J/AU
 L44 34 S E3-E7
 E LE GARS P/AU
 L45 6 S E3
 E LEGARS P/AU
 L46 4 S E3
 L47 48 S L41-L46
 L48 9 S L47 AND L1-L40
 L49 8 S L48 NOT CATALYST/TI
 L50 28 S L39 NOT L48
 SEL DN AN 20 22 28
 L51 3 S E1-E5
 L52 11 S L49,L51 AND L1-L51
 L53 9 S L52 AND ?HYDRAZIN?/BI,ABEX
 L54 9 S L52 AND (AMMONIA OR NH3)/BI,ABEX
 L55 11 S L52-L54

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L55 ANSWER 1 OF 11 WPIX COPYRIGHT 2005 THE THOMSON CORP on STN
 AN 2005-447123 [46] WPIX
 DNC C2005-136807
 TI Synthesis of cycloalkyl- or heterocycloalkyl-hydrazines, useful
 as intermediates for pharmaceuticals, by reacting a heterocyclic amine
 with a **monochloramine** in alkaline medium.
 DC B03

jan delaval - 27 august 2005